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## Inventor Information for 10/762223

Inventor Name	City	State/Country
EDEN, J GARY	MAHOMET	ILLINOIS
GAO, JU	CHAMPAIGN	ILLINOIS

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US 20060250816 A1	US- PGPUB	20061109	Fiber illumination system for back lighting	362/559	362/330; 362/611; 362/615; 385/147	Gao; Ju et al.
US 20060082319 A1	US- PGPUB	20060420	Metal/dielectric multilayer microdischarge devices and arrays	315/169.3	315/169.4	Eden; J. Gary et al.
US 20060071598 A1	US- PGPUB	20060406	Microdischarge devices with encapsulated electrodes	313/631		Eden; J. Gary et al.
US 20060038490 A1	US- PGPUB	20060223	Microplasma devices excited by interdigitated electrodes	313/582	313/583	Eden; J. Gary et al.
US 20060012277 A1	US- PGPUB	20060119	Field emission assisted microdischarge devices	313/309	313/351; 313/495	Park; Sung-Jin et al.
US 20050277638 A1	US- PGPUB	20051215	Antagonists of melanin concentrating hormone effects on the melanin concentrating hormone receptor	514/234.2	514/406; 544/140; 548/361.1	Souers, Andrew J. et al.
US 20050269953 A1	US- PGPUB	20051208	Phase locked microdischarge array and AC, RF or pulse excited microdischarge	313/582		Eden, J. Gary et al.
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US 20050209274 A1	US- PGPUB	20050922	Antagonists of melanin concentrating hormone effects on the melanin concentrating hormone receptor	514/312	514/320; 546/153; 546/156; 546/196	Lynch, John K. et al.
US 20050187387 A1	US- PGPUB	20050825	Antagonists of melanin concentrating hormone effects on the melanin concentrating hormone receptor	544/63		Lynch, John K. et al.
US 20050187279 A1	US- PGPUB	20050825	Antagonists of melanin concentrating hormone effects on the melanin concentrating hormone receptor	514/406	548/361.1	Souers, Andrew J. et al.
US 20050171421 A1	US- PGPUB	20050804	Magneto-optical apparatus and method for the spatially-resolved detection of weak magnetic fields	600/409		Eden, J Gary et al.
US 20050148270 A1	US- PGPUB	20050707	Microdischarge devices and arrays	445/24		Eden, J. Gary et al.

US 20050137243 A1	US- PGPUB	20050623	Antagonists of melanin concentrating hormone effects on the melanin concentrating hormone receptor	514/406	548/362.5	Souers, Andrew J. et al.
US 20050137187 A1	US- PGPUB	20050623	Antagonists of melanin concentrating hormone effects on the melanin concentrating hormone receptor	514/217.09	514/322; 514/406; 540/603; 546/199; 548/362.5	Souers, Andrew J. et al.
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US 20040063756 A1	US- PGPUB	20040401	2-Aminoquinolines as melanin concentrating hormone receptor antagonists	514/313	546/159	Collins, Christine A. et al.
US 20030229119 A1	US- PGPUB	20031211	Antagonists of melanin concentrating hormone effects on the melanin concentrating hormone receptor	514/313	546/159	Kym, Philip R. et al.
US 20030132693 A1	US- PGPUB	20030717	Microdischarge devices and arrays having tapered microcavities	313/356		Eden, J. Gary et al.
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US 6989392 B2	USPAT	20060124	2-Aminoquinolines as melanin concentrating hormone receptor antagonists	514/312	546/159; 546/161; 546/162	Collins; Christine A. et al.
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US 6695664 B2	USPAT	20040224	Microdischarge devices and arrays	445/24	313/631	Eden; J. Gary et al.
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US 6139384 A	USPAT	20001031	Microdischarge lamp formation process	445/24	445/50	DeTemple; Thomas A. et al.
US 6016027 A	USPAT	20000118	Microdischarge lamp	313/356		DeTemple; Thomas A. et al.
US 4843030 A	USPAT	19890627	Semiconductor processing by a combination of photolytic, pyrolytic and catalytic processes	117/90	117/904; 117/91; 117/92; 117/935; 117/936; 148/DIG.48; 148/DIG.58; 148/DIG.71; 148/DIG.93; 257/E21.103; 427/108; 427/582; 438/482; 438/488; 438/903	Eden; J. Gary et al.
US 4736381 A	USPAT	19880405	Optically pumped divalent metal halide lasers	372/56	372/70	Eden; J. Gary et al.
US 4509522 A	USPAT	19850409	Infrared optical measurement of blood gas concentrations and fiber optic catheter	600/326	250/339.12; 356/39	Manuccia; Thomas J. et al.
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